DATUM-900.000

STATION	CUMULATIVE CHAINAGE	CHAINAGE	DEPTH OF CUT	INVERT LEVEL	GROUND LEVEL	PROPOSED DIA
1	0.00	0.00	1.00	900.900	901.385	
2	48.00	48.00	1.00	902.185	903.185	
3	67.00	19.00	1.40	902.130	903.600	
4	97.00	30.00	1.00	901.870	902.870	
7	133.00	36.00	1.00	901.312	902.312	
8	139.00	6.00	1.10	901.270	902.370	
9	156.00	17.00	1.40	901.230	902.630	
13	183.00	27.00	2.00	901.013	903.013	
16	208.60	25.60	1.00	901.810	902.810	
12	221.00	21.20	1.33	900.900	902.280	
19	239.60	18.60	1.80	900.940	902.740	
C-LINE	291.60	52.00	2.90	900.100	903.000	
14	260.00	0.00	1.00	902.895	904.000	
15	293.60	32.00	1.60	902.615	904.215	
18	323.60	30.00	1.20	902.695	903.895	
17	358.60	35.00	1.00	901.490	902.490	
6	394.60	36.00	1.00	900.300	902.300	
5	394.60	0.00	1.20	900.450	902.650	
1	415.20 419.80	19.60 4.60	1.50 1.50	901.212 901.946	902.912 903.946	

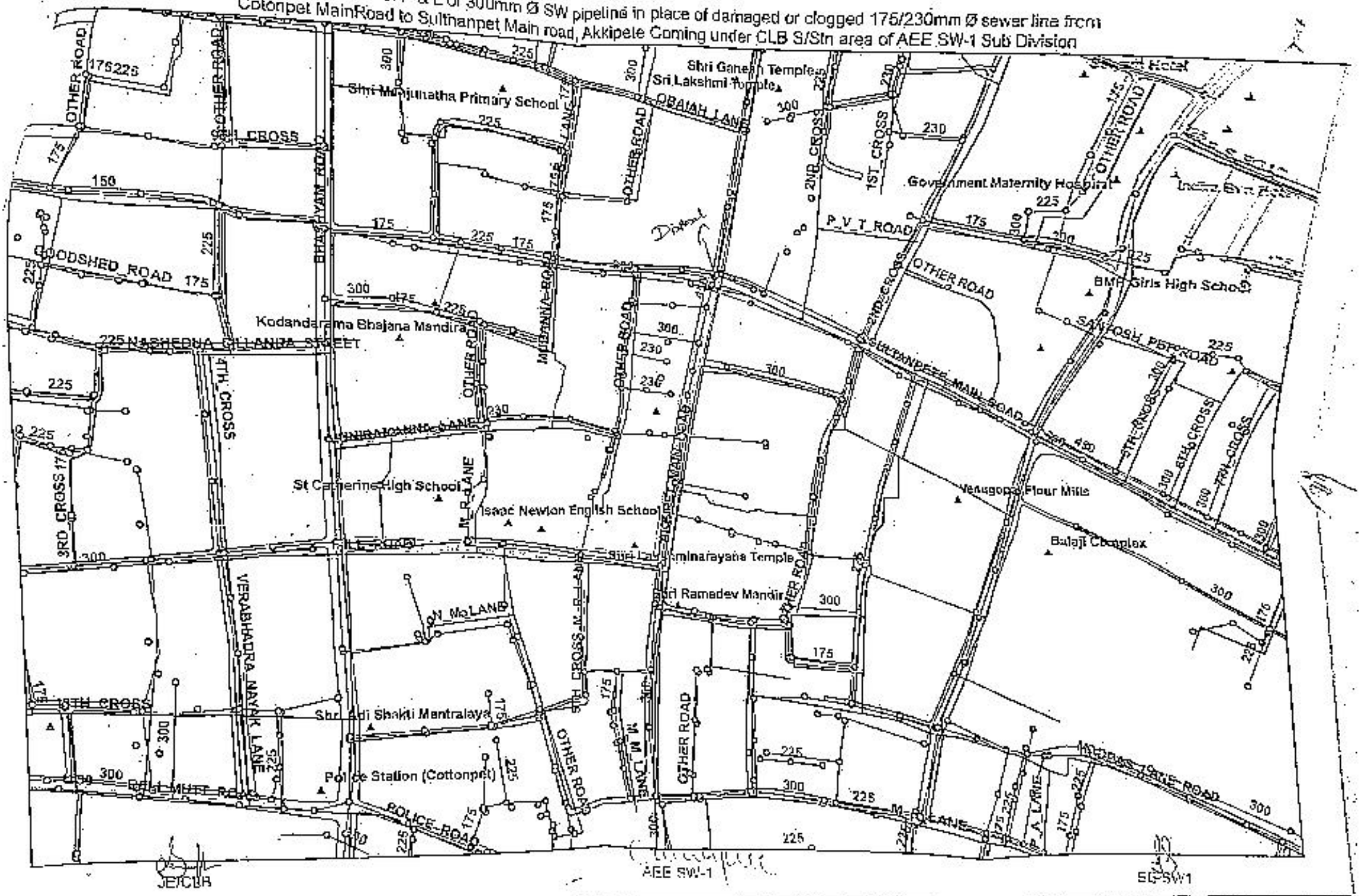
Longitudinal section

Proposed

Proposed

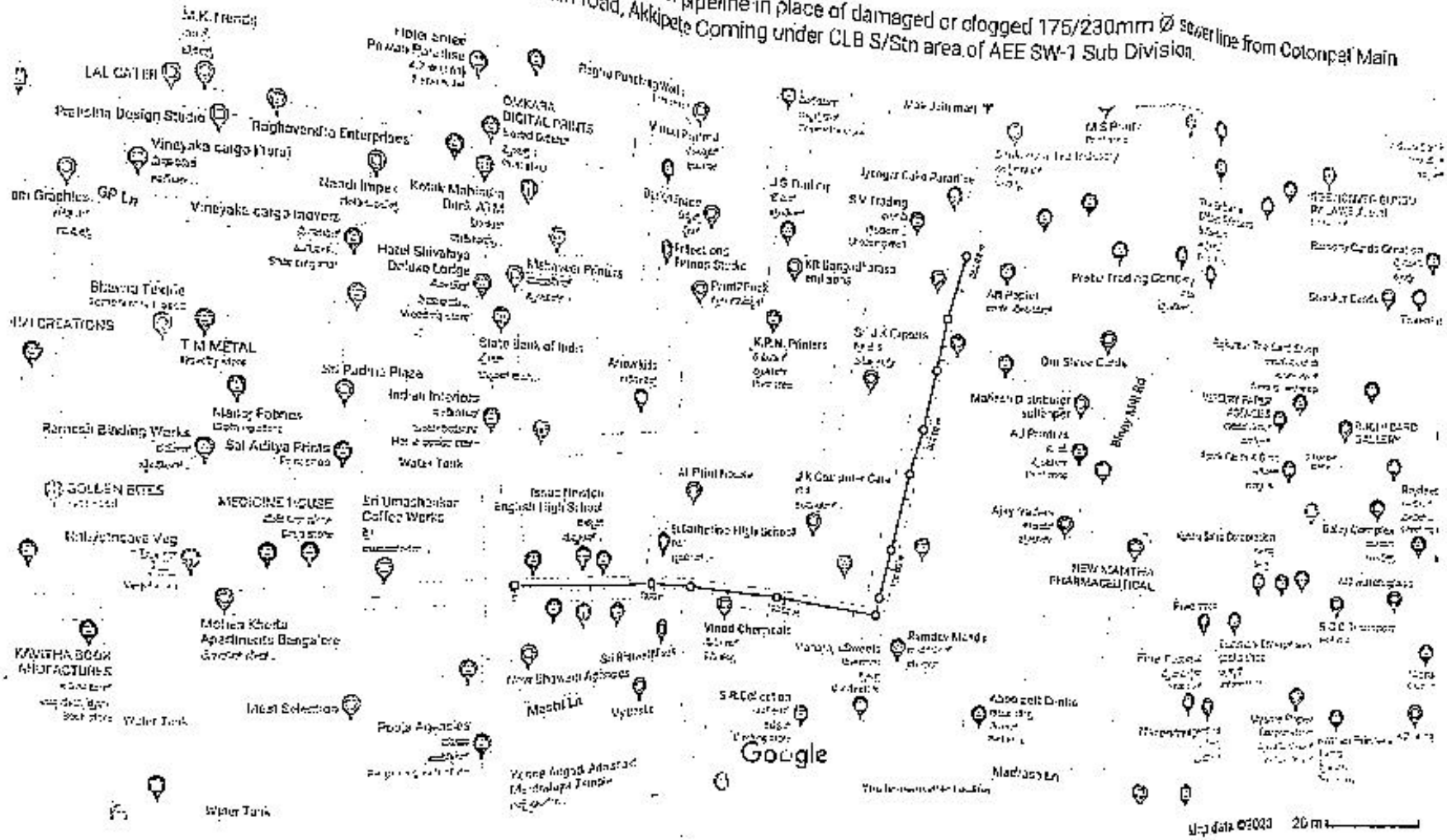
Proposed

Estimate for the work of P & L of 300mm Ø SW pipeline in place of damaged or clogged 175/230mm Ø sewer line from Cotonpet MainRoad to Sulthanpet Main road, Akkipete Coming under CLB S/Stn area of AEE SW-1 Sub Division



Google Maps

Google Maps for the work of P & L of 300mm Ø SW pipeline in place of damaged or clogged 175/230mm Ø sewerline from Cotonpet Main Road to Sulthanpet Main road, Akkipete Coming under CLB S/Stn area of AEE SW-1 Sub Division.



Measure distance

Total distance: 262.05 m (859.76 ft)

JE-CLB

AEE SW-1

SW-1

1/1

https://www.google.com/maps/@12.9693525,77.5710186,19z/data=!5m1!1e4